

**INFORMATION DISCLOSURE
STATEMENT BY APPLICANT**
(Not for submission under 37 CFR 1.99)

Application Number	10527921
Filing Date	2005-09-30
First Named Inventor	Gunter Ziegler
Art Unit	2876
Examiner Name	ELLIS, Suezu Y.
Attorney Docket Number	RSW85612US

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	1	10243132A1	DE		4/1/2004	Friedrich-Baur-Beteiligungs-GmbH		<input type="checkbox"/>
	2	0222717A2	EP		6/20/87	The Institute for Applied Biotechnology		<input type="checkbox"/>
	3	0222717A3	EP		5/20/87	The Institute for Applied Biotechnology		<input type="checkbox"/>
	4	03770943.3	EP		09/2003	Biocer-Entwicklungs-GmbH		<input type="checkbox"/>
	5	0409810A2	EP		1/23/91	Ellem Biotechnik AB		<input type="checkbox"/>
	6	0409810A3	EP		1/23/91	Ellem Biotechnik AB		<input type="checkbox"/>
	7	0642362B1	EP		3/15/95	Axidental Oy		<input type="checkbox"/>
	8	0926256B1	EP		6/30/99	Sumitomo Osaka Cement Co., Ltd.		<input type="checkbox"/>
	9	9249981A	JP		9/22/97	Nisshin Steel Co. Ltd.		<input checked="" type="checkbox"/>

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10	1999056800A1	WO	11/11/99	Advanced Bio Surfaces, Inc.	<input type="checkbox"/>
11	2004026346A2	WC	4/1/04	Friedrich-Baur-GmbH	<input type="checkbox"/>
12	2006058906A1	WO	6/8/06	Politecnico Di Torino	<input type="checkbox"/>
13	2007027794A1	WO	3/8/07	Zimmer Dental, Inc.	<input type="checkbox"/>

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	1	HEIDENAU F., et al., "Structured porous titania as a coating for implant materials," Key Engineering Materials, 192-195:87-90 (2001)	<input type="checkbox"/>
	2	NABLO, Brian J. et al., "Sol - Gel derived nitric-oxide releasing materials that reduce bacterial adhesion," J. Am. Chem. Soc., 123:9712-9713 (2001)	<input type="checkbox"/>
	3	PELTOLA T., et al., "Effect of aging time of sol on structure and in vitro calcium phosphate formation of sol-gel-derived titania films," J Biomed Mater Res, 51:20-208 (2000)	<input type="checkbox"/>
	4	SCHENK-MEUSER K., et al., "XPS analysis of sol-gel-generated mixed-oxide layers for biomedical application," Surface and Interface Analysis, 33:59-62 (2002)	<input type="checkbox"/>
	5	TSENG, I-Hsiang et al., "Photoreduction of CO2 using sol-gel derived titania and titania-supported copper catalysts," Applied Catalysis B: Environmental, 37:37-48 (2002)	<input type="checkbox"/>

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